354900 to 354903—Continued

354901. CO 331.

354902. Mex 57-473.

354903. Mex 58-1230.

354904. Oryza sativa L. Gramineae.

Rice.

From India. Seed presented by Division of Plant Introduction, Indian Agricultural Research Institute, New Delhi-12. Received September 30, 1970.

'CR 42-38'. Central Rice Research Institute, Cuttack.

354905 and 354906. Helianthus annuus L. Compositae.

Sunflower.

From Iran. Seed presented by C. S. Stephanides, Agricultural Attaché, American Embassy, Tehran. Received September 28, 1970.

354905. Field in Rumania. Seed black, reported oil content near 50 percent.

354906. Large white seed, from one plant in Rumanian field of black seeded type. Possible mutant.

354907. Arachis hypogaea L. Leguminosae.

Peanut

From India. Seed presented by Division of Plant Introduction, Indian Agricultural Research Institute, New Delhi. Received September 21, 1970.

E. C. 21115. Amravati, Maharashtra State. Originally from Sudan. Purportedly resistant to Aspergillus niger.

354908. Schleichera Trijuga Willd. Sapindaceae.

From India. Seed presented by Pratap Nursery & Seed Stores, Dehra Dun, through Division of Plant Introduction, Indian Agricultural Research Institute, New Delhi. Received September 22, 1970.

354909. Setaria sphacelata (Schum.) & Hubb. ex M. B. Moss Gramineae.

From Australia. Seed presented by Commonwealth Scientific and Industrial Research Organization, Division of Plant Industry, Canberra. Received September 15, 1970.

354910 to 354915.

From Australia. Seed presented by Division of Plant Introduction, Commonwealth Scientific and Industrial Research Organization, Canberra. A.C.T. Received September 22, 1970.

354910. Atriplex elachophylla F. Muell. Chenopodiaceae S 255.

354911. ATRIPLEX HOLOGARPA F. Muell. S 256.

354912. Atriplex hortensis L. \pm 257.

354913. ATRIPLEX LINDLEYI Moq. S 258.

354914. PANICUM MAXIMUM Jacq. Gramineae.

Guineagrass.

'Hamil'.

354915. VIGNA LUTEOLA (Jacq.) Benth. Leguminosae.

354916 to 354922.

From Israel. Seed presented by Plant Introduction Service, Volcani Institute of Agricultural Research, Beit Dagan. Received September 25, 1970.